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AN 73:67785 HCA  
TI Polypropylene thermoplastics  
IN Weissmahr, Joseph A.  
PA Rexokem A.-G.  
SO Ger. Offen., 10 pp.  
CODEN: GWXXBX

DT Patent

LA German

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	DE---1961981		19700709	DE	
	FR---2027597			FR	

PRAI IT 19681213

AB Thermoplastics contg. atactic and isotactic polypropylene were prepd. and were suitable for coatings, foils and plates. Thus, atactic 35 and isotactic polypropylene 7 (softening points 125 and 150.degree., resp.), petroleum resin (softening point 100.degree.) 8, and baryta 50% were mixed at 170.degree. to give a coating with 70 Shore A surface hardness.

IT Coating materials

(propene polymers, atactic-isotactic)

IT 9003-07-0, uses and miscellaneous

RL: TEM (Technical or engineered material use); USES (Uses)

(coatings, contg. isotactic propene polymers)

IT 25085-53-4, uses and miscellaneous

RL: TEM (Technical or engineered material use); USES (Uses)

(coatings, contg. propene polymers)